

Constructor types

1) Default Constructor

```
package Constructor;

//constructor 1
class EmpInfo{
    int id;
    String name;

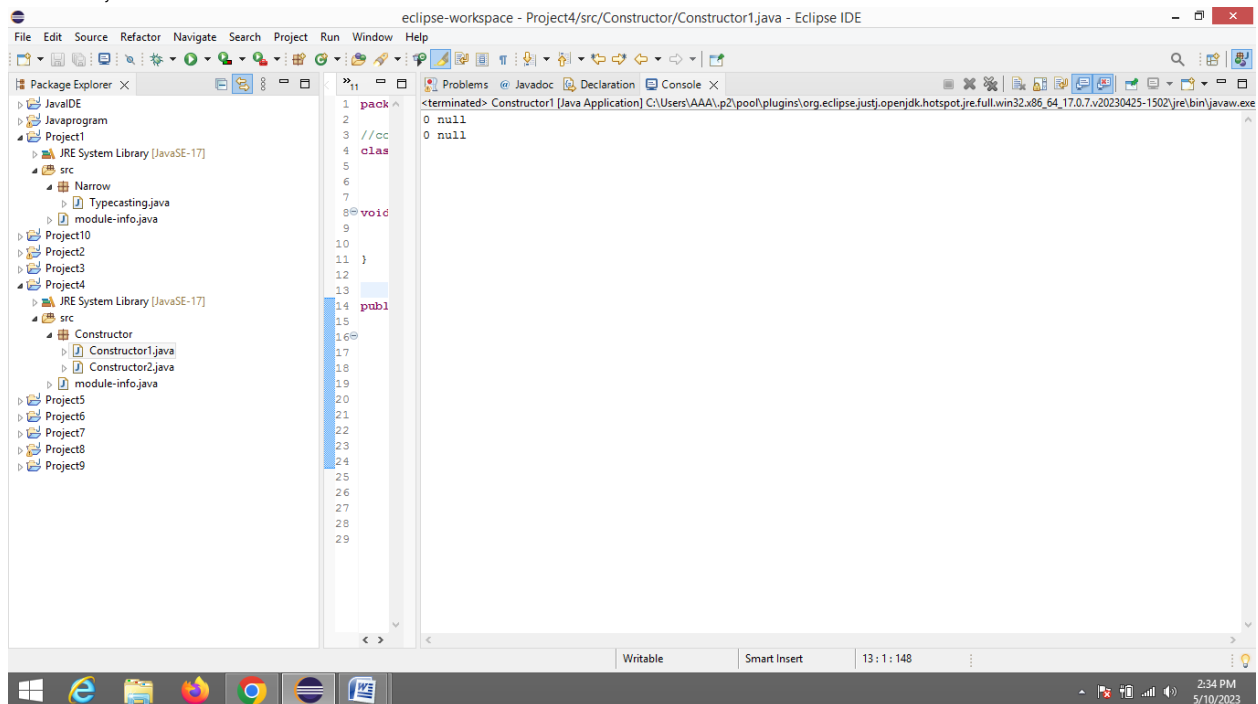
    void display() {
        System.out.println(id+ " " +name);
    }
}

public class Constructor1 {

    public static void main(String[] args) {

        EmpInfo emp=new EmpInfo();
        EmpInfo emp1=new EmpInfo();

        emp.display();
        emp1.display();
    }
}
```



2) Parameterized Constructor

```
package Constructor;
```

```
//parameterized
```

```
class Std{  
    int id;  
    String name;  
  
    Std(int i,String n)  
    {  
        id =i;  
        name =n;  
    }  
  
    void display() {  
        System.out.println(id+" "+name);  
    }  
}
```

```
public class Constructor2 {  
  
    public static void main(String[] args) {  
  
        Std std=new Std(20,"Siri");  
        Std std1=new Std(40,"Rama");  
        std.display();  
        std1.display();  
    }  
}
```

